

**What is claimed is:**

1. A custom made magnetic pad comprising:  
a sheet, the sheet having a first side having a magnetic material and a second side,  
wherein the second side displays a graphic representation; and  
wherein the graphic representation is chosen from a window or door.
2. A magnetic pad according to claim 1, further comprising a protective coating adjacent to the second side.
3. A magnetic pad according to claim 1, wherein the graphic representation is applied to the pad by screen-print, digital print, paint, stencil, ink, or vinyl film.
4. A magnetic pad according to claim 1, wherein the pad is shaped by die-cut or manually to the shape of the graphics.
5. A magnetic pad according to claim 1, the graphic representation includes a grille and a plurality of geometric panels.
6. A method for enhancing the appearance of a metallic surface comprising:  
placing a window or door facade on the metallic surface, wherein the window or door facade is cut to a user-defined shape and size and comprises:

a sheet, the sheet having a first side having a magnetic material and a second side,

wherein the second side displays a graphic representation; and

wherein the graphic representation the graphic representation is includes a grille and a plurality of geometric panels.

7. A method according to claim 6, wherein the grille and the plurality of geometric panels are color-coded to match the metallic surface.

8. A custom made window or door facade comprising:

a sheet cut to a user-defined shape and size, the sheet having a first side having a magnetic material and a second side,

wherein the second side displays a graphic representation; and

wherein the graphic representation is includes a grille and a plurality of geometric panels.

9. A custom made window according to claim 8, wherein the grille and the plurality of geometric panels are color-coded.

10. A custom made window or door facade comprising:

a sheet;

at least one magnet attached to the sheet; and

a graphic representation placed on the sheet;

wherein the graphic representation includes a grille and a plurality of geometric panels.